



Academy of Our Lady of Grace

400 Kamena Street, Fairview, NJ 07022

Telephone: 201-945-8300 Fax: 201-945-4580

Website: www.aolgfairview.org

Gr 4 → Gr. 5

June 2025

Dear Parents,

Summer packets and supply lists are being sent home with your child today. The summer packets are required to be completed and returned to the teacher during the first week of school in September. (For Pre-K3 and Pre-K4 students, even though we are asking for them to choose 2 books to read, only one book report is required.)

For **returning students** going into grades 3 – 8 in September, 20% of your grade for the Math packet will be scored through the IXL summer requirement. Please refer to "IXL Summer Boost: Math" pinned to your child's IXL Dashboard. The Skill Plan can be found by clicking the "Learning" tab.

Items on the supply lists may be purchased by you or ordered through the School Tool Box Company (please see the attached flyer). When ordering, enter our school name or zip code to locate our school. Please allow ample time to be able to receive your order prior to the start of school.

Thank you.

Respectfully yours,

A handwritten signature in cursive script that reads "Mrs. Filomena D'Amico".

Mrs. Filomena D'Amico



Grade 5 Supply List – September 2025

Dear Parents,

Welcome to Fifth Grade! The following is a list of supplies your child will need for class. ***Please make sure to label all supplies with your child's name.*** Thank you.

- 2 packages of copy paper
- 2 boxes of tissues
- 1 package of baby wipes
- 3 packages of sharpened pencils
- 3 perforated notebooks
- 1 box of crayons
- 1 pair of scissors
- 1 box of markers
- 1 package of (4) glue sticks
- 1 art sketch pad
- 1 box of colored pencils
- 1 zip pencil pouch
- 1 dry erase marker
- 3 pocket folders
- 1 roll of paper towels
- 1 package of Clorox wipes
- 1 pack of graph paper
- 1 pack of 3" x 5" index cards
- Homework Planner
- 1 school provided art box (must be purchased on the 1st day of school for \$2.00 – please send the money in an envelope in your child's backpack with their name, grade and label what the money is for.)

Please, when choosing a backpack, NO LUGGAGE style for safety reasons.

Order online **today!**

Dear parents,

We are happy to announce that we have chosen to sell prepackaged school supplies for the next school year through School Tool Box.

Want to avoid the back-to-school rush?

- Put your zip code in the box at **SchoolToolBox.com**
- Find the school, then choose your child's new grade

Each supply box matches your teacher's approved list. You can add extras or remove what you don't need. After you pay online, supplies are **shipped directly to your home address.**

It doesn't get easier than that!



SCHOOL TOOL BOX
schooltoolbox.com
800-952-1119

Your order supports



One Box, One Meal

School Name:

Academy of Our Lady of Grace
Fairview, NJ 07022

Ordering Available:

June 18th

Allow 10 days for processing.



Notes



Scan here to view your school's boxes and place your order today!



Entering 5th Grade Book Choices**Keep Up the Good Work!**

Any book in a Series

Ella Enchanted by Gail Carson Levine

I Survived...(any book in the series) by
Lauren Tarshis (nonfiction)

Matilda by Roald Dahl

Joey Pigza Swallowed the Key by Jack
Gantos Ryan

Hank Zipzer: Niagara Falls or Does
It? by Henry Winkler and Lin Oliver

The Last Kids on Earth by Max Brallier

Cleopatra in Space by Mike Maihack

The Land of Stories by Chris Colfer

The Dragon Slayers Academy by Kate
McMullan

The Complete Everest Trilogy by Gordon
Korman

A Week in the Woods by Andrew
Clements

Tale of Despereaux by Kate DiCamillo

Unhappy Camper by Lily LaMotte

Shiloh by Philip Reynolds Naylor

The Lucky Baseball Bat by Matt
Christopher

Reading is Fun!



DIRECTIONS:

For the book you have chosen to read, you must do **one** of the following assignments:

Give a PowerPoint Presentation:

- You should take advantage of the many features PowerPoint presentations include like sound effects and animation.
- The presentation must include the following information: title, author, characters, setting, conflict, and a brief summary.
- What do you believe is the key lesson or moral that a reader can learn from this novel? Why?
- Explain why you liked or disliked the novel.

Create a Diary or Journal in the Voice of a Character From the Book:

- You can follow the events of the novel and give your chosen character's impressions and reflections on those events. Be sure to go beyond the obvious. Sure, she might have been sad when her father yelled, but how would she write about that in a journal? What thoughts are racing through her mind? Who does she turn to for support? Is there any anger or sadness in her voice?
-

Create a Comic:

- Take an important scene from the book and turn it into a comic. Make sure you have pictures and dialogue that coincide with the scene you have chosen. The audience should be able to grasp the importance of the scene to the story.

Create a Film Poster for Your Book:

- Imagine that your book has been made into a movie. How would you create a poster that shows something significant about the plot, tone, and/or theme of the story while simultaneously attracting a big audience? What famous actors would best play the roles? Who would direct it? You want to create a poster that is exciting and displays the title of the book. The size of your poster should be at least 11"x14".

Get Crafty With Cartography (Mapmaking):

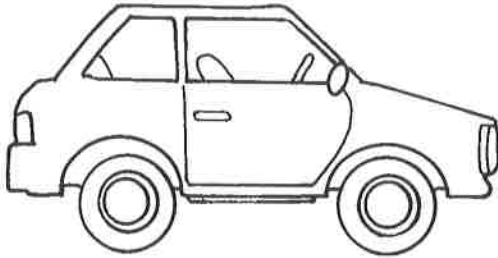
- Look back closely at the places that were important in your book, and illustrate a map that shows where they all are in relation to one another. Then create a key in which you explain why each place is so important to the story.

Create a Diorama:

- Create a model of a very important scene in the book. Be prepared to explain what the scene is and how it is significant to the overall story.

Read each question. Fill-in the correct answer.

1. A new car costs \$26,789. Rounded to the nearest ten thousand, how much does the car cost?



- (A) \$26,000 (C) \$30,000
(B) \$26,800 (D) \$27,000

2. The table below shows the number of fans attending hockey games this weekend. Write the numbers in order from *greatest* to *least*.

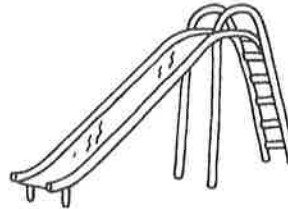
Fans Attending	
Friday	130,055
Saturday	134,550
Sunday	135,504

- (F) 130,055; 134,550; 135,504
(G) 130,055; 135,054; 134,550
(H) 135,504; 134,550; 130,055
(I) 135,504; 130,055; 134,550

3. Filipe is looking for an address that has a 4 in the tens place. Which of the following could be the address?

- (A) 334 (C) 436
(B) 346 (D) 634

4. The Slippery Slide fun park sold 45,809 tickets. What is the number of tickets rounded to the nearest thousand?



- (F) 50,000
(G) 46,000
(H) 45,800
(I) 45,000

5. The table below shows the number of fruit sold at the farmer's market.

Fruit Sales	
Oranges	14,568
Apples	15,684
Bananas	14,865
Peaches	15,486

Which fruit sold the least amount?

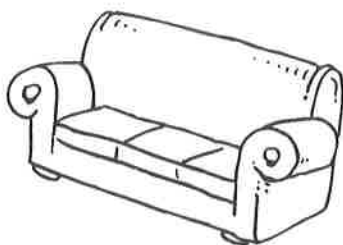
- (A) oranges
(B) apples
(C) bananas
(D) peaches

6. Which symbol makes the sentence true? 341,087 ☐ 314,087

- (F) <
(G) >
(H) =
(I) +

Read each question. Fill in the correct answer.

1. A new living room set costs \$4,598. Rounded to the nearest thousand, how much will the living room set cost?



- (A) \$4,000 (C) \$4,600
(B) \$4,590 (D) \$5,000

4. The table below shows the number of visitors to the art museum. How many visitors did the museum have on Friday and Saturday?

Day	Number of Visitors
Friday	31,823
Saturday	32,543
Sunday	32,168

- (F) 64,021 (H) 64,366
(G) 64,711 (I) 66,534

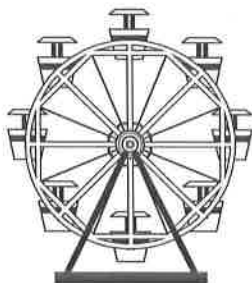
2. Taro says that his street address has a 3 in the thousands place. Which of the following could be his address?

- (F) 1,324 (H) 3,176
(G) 2,342 (I) 5,437

5. Last year, 876,355 baseball cards were sold. Rounded to the nearest hundred, how many baseball cards were sold?

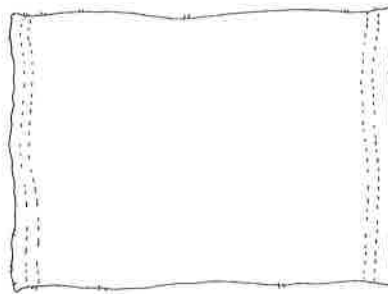
- (A) 876,350 (C) 876,400
(B) 876,355 (D) 876,500

3. The state fair had 43,023 visitors on Thursday and 55,435 visitors on Friday. How many visitors did the state fair have on the two days?



- (A) 92,412 (C) 98,458
(B) 93,598 (D) 98,469

6. A surf shop owner said his shop sold 234,253 beach towels. What is the number rounded to the nearest ten thousand?



- (F) 200,000 (H) 240,000
(G) 230,000 (I) 300,000

Read each question. Fill in the correct answer.

1. Gunnar bought 5 tickets to the movies. Each ticket cost \$7. How much money did Gunnar spend?



- (A) \$12 (C) \$35
(B) \$30 (D) \$45

2. Haven has 3 dogs. Each dog eats 2 cups of food 2 times each day. How many total cups of food do the dogs eat each day?



- (F) 16 cups (H) 8 cups
(G) 12 cups (I) 6 cups

3. Chaz calls his grandmother 3 times each month. Juan calls his grandmother 3 times as much. How many times a month does Juan call his grandmother?

- (A) 0 times (C) 6 times
(B) 3 times (D) 9 times

4. The soccer team is practicing in small groups. There are 36 players on the team. How many groups will they have if they split into groups like the one shown below?



- (F) 5 groups (H) 7 groups
(G) 6 groups (I) 8 groups

5. The chart shows the number of days Annabelle walks each week for 3 months. There are 4 weeks in a month. How many times did Annabelle walk in 3 months?

Mon.	Tues.	Wed.	Thurs.	Fri.
x		x		x

- (A) 36 times (C) 12 times
(B) 32 times (D) 9 times

6. Julius has 3 times as much money as Kyle. Kyle has \$5. How much money does Julius have?

----- ? -----		
\$5	\$5	\$5

- (F) \$15 (H) \$5
(G) \$10 (I) \$0

Name _____ Date _____

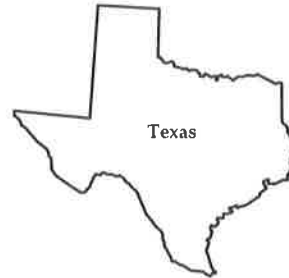
Read each question. Fill in the correct answer.

1. Maureen answered 35 problems correctly on each of 4 tests. How many problems did she answer correctly altogether?

	+35
○	
○	
○	

- (A) 39 (C) 136
(B) 120 (D) 140

4. Three cities in Texas each have a population of 1,348 people. How many total people live in the 3 cities?



- (F) 3,000 (H) 4,044
(G) 3,924 (I) 6,000

2. Notebooks are \$5 each. How much are 20 notebooks?

- (F) \$80 (H) \$120
(G) \$100 (I) \$300

5. Lydia reads 204 pages in a book each month. How many pages will Lydia read in 4 months?

- (A) 208 (C) 816
(B) 248 (I) 856

3. Below is Linbell's weekly work schedule. If he works for 18 weeks, how many days does he work?

Sunday	9-5
Monday	
Tuesday	
Wednesday	9-5
Thursday	9-5
Friday	
Saturday	9-5

- (A) 40 days
(B) 42 days
(C) 72 days
(D) 80 days

6. Graham saved \$3,902 each month for 7 months. How much money did Graham save?



- (F) \$27,314
(G) \$16,384
(H) \$11,679
(I) \$557

Read each question. Fill-in the correct answer.

1. Pablo makes \$23 each day raking leaves. About how much money does Pablo make in one week?



- (A) \$23 (C) \$176
(B) \$140 (D) \$210

4. Sabrina has 36 dimes. How much money does she have?

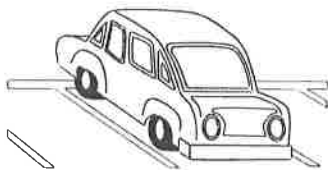


- (F) 900 cents (H) 180 cents
(G) 360 cents (I) 36 cents

5. Which property says $14 \times 1 = 14$?

- (A) Zero (C) Commutative
(B) Identity (D) Associative

2. Mr. Franklin drives 37 miles each day to and from work. How many miles does he drive in 20 work days?



- (F) 740 miles (H) 510 miles
(G) 640 miles (I) 400 miles

6. Ten people each had 13 apples. About how many apples were there altogether?



- (F) 100 (H) 200
(G) 103 (I) 300

3. The table below shows the cost of sandwiches and drinks at a local café. What is the total cost for 15 people if they each get one sandwich and one drink?

Food Item	Cost
Sandwich	\$4
Drink	\$3

- (A) \$45 (C) \$90
(B) \$60 (D) \$105

7. At a class reunion, there were 56 people who were all 48 years old. What was the total number of years the people had lived?

- (A) 3,000 years (C) 2,700 years
(B) 2,688 years (D) 2,588 years

Read each question. Fill in the correct answer.

1. Rita made 36 brownies to share with her class. If each person has 2 brownies, how many people are in her class?



- (A) 16 people (C) 20 people
(B) 18 people (D) 22 people

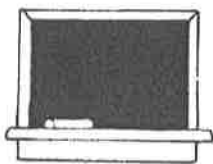
2. Kevin made 72 phone calls last month. If Kevin talked to each of his friends for 6 minutes, how many friends did he call last month?



- (F) 9 friends (H) 15 friends
(G) 12 friends (I) 25 friends

3. Henry's teacher wrote the following pattern on the board.

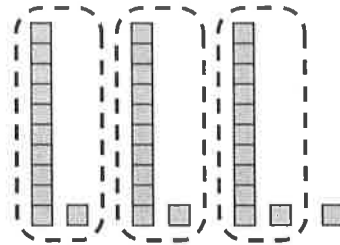
$$\begin{aligned} 32 \div 4 &= 8 \\ 320 \div 4 &= 80 \\ 3,200 \div 4 &= \square \end{aligned}$$



What number is represented by \square in the equation?

- (A) 80 (C) 808
(B) 800 (D) 8,000

4. What division sentence does the model represent?



- (F) $34 \div 3 = 11$
(G) $34 \div 3 = 11 \text{ R}1$
(H) $33 \div 3 = 11$
(I) $3 \div 34 = 11 \text{ R}1$

5. Candace bought 12 packs of markers. There were 8 markers in each pack. She divided the markers among 4 friends. How many markers did each friend get?



- (A) 96 markers (C) 24 markers
(B) 92 markers (D) 20 markers

6. Lani's Girl Scout Troop sold 1,200 boxes of cookies. If they sold equal amounts of them to 6 businesses, how many boxes did each business buy?



- (F) 20 boxes (H) 200 boxes
(G) 60 boxes (I) 300 boxes

Name _____ Date _____

Read each question. Fill in the correct answer.

1. Rohen buys 3 movie tickets for n dollars each. Then she buys a snack for \$5. How much money did Rohen spend if $n = 7$?



- (A) \$21 (C) \$26
(B) \$22 (D) \$36

2. On the first night of the school play 210 people attended. On the second night 216 people attended and on the third night 222 people attended. Based on the pattern, how many people will attend on the fourth night?

- (F) 204 people (H) 228 people
(G) 225 people (I) 234 people

3. Barron walks 5 dogs on odd number dates and 7 dogs on even number dates. How many dogs will Barron have walked in February by February 5?

FEBRUARY						
S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

- (A) 24 dogs (C) 31 dogs
(B) 29 dogs (D) 36 dogs

4. The table below shows the number of cars Harper saw each day on his street. If the pattern continues, how many cars did Harper see on Friday?

Day	Number of Cars
Monday	7
Tuesday	12
Wednesday	17
Thursday	
Friday	?

- (F) 19 cars
(G) 20 cars
(H) 22 cars
(I) 27 cars

5. The table shows the number of stickers on each sheet. How many stickers are on 5 sheets?

sheets	Number of stickers
1	8
2	16
3	24
4	
5	?

- (A) 8 stickers (C) 40 stickers
(B) 32 stickers (D) 48 stickers

Read each question. Fill in the correct answer.

1. Rory made his bed $\frac{3}{5}$ of the week.
Which fraction is equivalent to the fraction of the week he did not make his bed?



- (A) $\frac{2}{10}$ (C) $\frac{6}{10}$
(B) $\frac{4}{10}$ (D) $\frac{1}{5}$

For Exercises 2-4, use the table.

Length of Bees	
stingless bee	$\frac{4}{5}$ inches
leafcutter bee	$1\frac{1}{2}$ inches
sweat bee	$\frac{3}{10}$ inches
bumblebee	$\frac{3}{4}$ inches

2. Which bee is the longest?
(F) stingless bee (H) sweat bee
(G) leafcutter bee (I) bumblebee
3. Which bee is the shortest?
(A) stingless bee (C) sweat bee
(B) leafcutter bee (D) bumblebee
4. Which bee is *seventy-five hundredths* of an inch long?
(F) stingless bee (H) sweat bee
(G) leafcutter bee (I) bumblebee

5. Amrya has sixty-hundredths of a dollar. How much money does Amrya have written as a fraction in simplest form?



- (A) $\frac{60}{100}$ (C) $\frac{3}{5}$
(B) $\frac{6}{10}$ (D) $\frac{2}{5}$

6. Which number is composite?

- (F) 1 (H) 37
(G) 17 (I) 55

7. Dainon scored 8 out of 10 on his history quiz. Which is his score as a fraction in simplest form?

- (A) $\frac{2}{5}$ (C) $\frac{4}{5}$
(B) $\frac{1}{2}$ (D) $\frac{8}{10}$

- (G) 65

- (I) 76

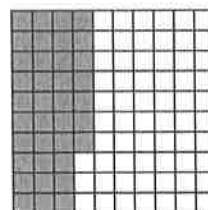
Read each question. Fill in the correct answer.

1. Aniela has the coins shown below in her pocket. Which decimal shows the part of a dollar Aniela has?



- (A) 0.87 (C) 0.82
(B) 0.85 (D) 0.27

5. Virginia shaded the grid below.



Which decimal shows the part that is shaded?

- (A) 37 (C) 0.63
(B) 3.7 (D) 0.37

For Exercises 2-4, use the table.

Length of Insects	
Ant	0.27 inch
Bee	0.75 inch
Housefly	0.78 inch
Ladybug	0.35 inch

2. Which insect is the shortest?

- (F) ant (H) housefly
(G) bee (I) ladybug

3. Which insect is the longest?

- (A) ant (C) housefly
(B) bee (D) ladybug

4. Which insect is thirty-five hundredths of an inch long?

- (F) ant (H) housefly
(G) bee (I) ladybug

6. Matt finished $\frac{6}{10}$ of his math project. Which decimal shows the part of the math project Matt finished?

- (F) 0.06 (H) 0.6
(G) 0.4 (I) 6

7. Jane compared the decimals below. Which number sentence did she write correctly?

0.9 0.64 0.46 0.90

- (A) $0.64 > 0.9$ (C) $0.9 < 0.90$
(B) $0.64 > 0.46$ (D) $0.64 = 0.46$

8. There are 100 toys on a shelf in a store. Nine of the toys are sold. What decimal represents the number of toys left on the shelf?

- (F) 0.09 (H) 0.91
(G) 0.9 (I) 91

Name _____ Date _____

Read each question. Fill in the correct answer.

1. Quinten has a pencil that is $\frac{3}{4}$ foot long.
Emilio has a pencil that is $\frac{2}{4}$ foot long.
How much longer is Quinten's pencil than Emilio's?



- (A) $\frac{1}{4}$ ft (C) $\frac{3}{4}$ ft
(B) $\frac{1}{2}$ ft (D) $\frac{5}{4}$ ft

2. Kimi spends the amount of time shown in the table babysitting after school each day.

Family	Time (h)
Carson's	$\frac{5}{6}$

How much time does she spend babysitting the Carson's over 3 days?

- (F) $1\frac{2}{3}$ h (H) $2\frac{1}{2}$ h
(G) $2\frac{1}{3}$ h (I) 3 h

3. Mrs. Baird wrote the following on the board.

$$\frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5} = \frac{4}{5}$$

Which equation is another way to write the sum of the unit fractions?

- (A) $\frac{1}{5} + \frac{4}{5} = \frac{5}{5}$
(B) $\frac{1}{5} + \frac{1}{5} + \frac{1}{5} = \frac{3}{5}$
(C) $\frac{3}{5} + \frac{2}{5} = \frac{4}{5}$
(D) $\frac{2}{5} + \frac{2}{5} = \frac{4}{5}$

4. Jackie has $1\frac{6}{12}$ pitchers of fruit juice.

She and her friends drink $\frac{4}{12}$ of a pitcher. How much fruit juice does Jackie have left?

- (F) $1\frac{10}{12}$ pitchers (H) $1\frac{1}{6}$ pitchers
(G) $1\frac{5}{6}$ pitchers (I) $\frac{2}{12}$ pitchers

5. Latasha has $\frac{5}{10}$ of a sheet of stickers.

Her mother gives her $\frac{3}{10}$ of a sheet of stickers. What fraction of a sheet of stickers does Latasha have now?

- (A) $\frac{9}{10}$ (C) $\frac{1}{2}$
(B) $\frac{4}{5}$ (D) $\frac{1}{5}$

6. Mr. Garry bought $\frac{5}{8}$ pound of bananas. He ate $\frac{1}{8}$ of the pound of bananas. What fraction of the bananas does he have left?



- (F) $\frac{3}{8}$ (H) $\frac{1}{4}$
(G) $\frac{1}{2}$ (I) $\frac{1}{8}$

7. Casey has $3\frac{1}{4}$ boxes of building

blocks. Dora has $2\frac{2}{4}$ boxes of building blocks. How many boxes of blocks do Casey and Dora have in all?

- (A) $1\frac{1}{2}$ boxes (C) $5\frac{3}{8}$ boxes
(B) $1\frac{3}{4}$ boxes (D) $5\frac{3}{4}$ boxes